

Silver halide colour photographic material with new magenta coupler

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Abstract of DE19525666

The colour coupler in an Ag halide emulsion-contg. photographic material is a 2-equiv. magenta coupler of formula (I) with \-18C in the thiophenol gp. (including its substits.) R<1> = halogen, CN, NO₂, CF₃, alkyl, aryl, acyl, alkylsulphonyl, arylsulphonyl, acylamino, sulphamido or silyl; R<2> = R<1> or alkoxy, alkylthio or alkoxy- or aryloxy-sulphonyl; R<3> = halogen, CN, alkyl, aryl, acyl, alkylsulphonyl, arylsulphonyl or silyl; R<4> and R<5> = alkyl, aryl, acyl, acylamino or silyl; X = -S-, -SO- or -SO₂-; a and b = 0 or 1-5; and c = 0 or 1-4.

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